



## SUBSTITUTE SPECIFICATION

### HDMI PLUG CONNECTOR

#### BACKGROUND OF THE INVENTION

[0001] 1. Field of the Invention

[0002] The present invention relates to a HIGH DEFINITION MULTIMEDIA INTERFRACE (HDMI) connector. Specifically, the present invention relates to a small HDMI connector used in digital televisions, DVD players, deck-top boxes or video signal converters and other digital Audio/Video (AV) products.

[0003] 2. Description of the Related Prior Art

[0004] Nowadays, Liquid Crystal Displays (LCDs) have become the output device of choice for use in AV products. The increasing role of LCDs in AV products such as PC monitors and TV displays, etc. has created a need for connectors capable of transmitting digital signals between the former and the latter. The enhanced HDMI device of the present invention is a connector capable of transmitting digital signals between AV products, such as PC monitors and TV displays, and LCDs.

[0005] A HDMI device is a transmission interface utilized for transmitting high definition multimedia digital signals, including high fidelity images and multi-channel

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